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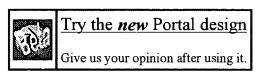
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3 A SPIN-based model checker for telecommunication protocols Vivek K. Shanbhag , K. Gopinath

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Designing and implementing a family of intrusion detection systems Giovanni Vigna , Fredrik Valeur , Richard A. Kemmerer

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ACM SIGSOFT Software Engineering Notes, Proceedings of the 9th European software engineering conference held jointly with 10th ACM SIGSOFT international symposium on Foundations of software engineering September 2003 Volume 28 Issue 5

Intrusion detection systems are distributed applications that analyze the events in a networked system to identify malicious behavior. The analysis is performed using a number of attack models (or signatures) that are matched against a specific event stream. Intrusion detection systems may operate in heterogeneous environments, analyzing different types of event streams. Currently, intrusion detection systems and the corresponding attack modeling languages are developed following an ad hoc

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H. Hosny , O. Khaled , M. E. Fathalla

ACM SIGCSE Bulletin, Proceedings of the 5th annual SIGCSE/SIGCUE ITiCSEconference on Innovation and technology in computer science education July 2000

Volume 32 Issue 3

This paper provides an overview of the Interactive Lab Environment (ILE) project and a report on its current status and future directions. ILE is the framework of a customized interactive lab environment for computing concepts and courseware that we developed for our department using Java. In essence ILE is a well-managed, networked set of resources that offers its users a collection of tools. The most significant of these tools are the flexible routes through an interactive learning environment ...

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